

PI 591881. *Hordeum vulgare* L. ssp. *vulgare*

Landrace. SN-2239a; HOR 10819; H Hor 10819/90; NSGC 467. Collected 09/07/1988 in Georgia. Elevation 740 m. Rayon Sagaredo, historical province Kachetien.

The following were collected by Kevin Hendricksen, Peace Corps, San Manuel, Lempira, Honduras. Received 08/20/1992.

PI 591882. *Hordeum vulgare* L. ssp. *vulgare*

Cultivated. NSGC 532. Collected 03/1992 in Lempira, Honduras. Elevation 2000 m. El Cedro, San Manuel. Grown for making pind, a coffee substitute, and chilate, a non-fermented grain drink.

The following were developed by Northwest Agricultural University, Yangling, Shaanxi, China. Donated by Chia-Tsang Liu, University of Idaho, Ag. Coop. Extension, 1214 Joseph St., Moscow, Idaho 83843, United States. Received 07/01/1992.

PI 591883. *Triticum aestivum* L., nom. cons.

Breeding. 10-2; 29; NSGC 574.

The following were donated by N.I. Vavilov All-Russian Scientific Res., Institute of Plant Genetic Resources, 44 Bolshaya Morskaya Street, St. Petersburg, Russian Federation. Received 11/03/1992.

PI 591884. *Triticum aestivum* L., nom. cons.

Cultivar. "LUTESCENS 6028"; WIR 57455; NSGC 1423. Developed in Russian Federation. Contains 'new' bunt resistance genes.

The following were collected by N.I. Vavilov All-Russian Scientific Res., Institute of Plant Genetic Resources, 44 Bolshaya Morskaya Street, St. Petersburg, Russian Federation. Developed by Webb, Webb Seed Co., Wordsley, Stourbridge, England, United Kingdom. Received 11/26/1990.

PI 591885. *Triticum aestivum* L., nom. cons.

Cultivar. "CHALLENGE"; WIR 5779; Webb's Challenge White; NSGC 1833. Collected in Leningrad, Russian Federation. Pedigree - selection from White Victoria. See CItr 4683, CV-6.

The following were donated by N.I. Vavilov All-Russian Scientific Res., Institute of Plant Genetic Resources, 44 Bolshaya Morskaya Street, St. Petersburg, Russian Federation. Received 11/26/1990.

PI 591886. *Triticum aestivum* L., nom. cons.

Cultivar. "VERHNIACSKAJA 20"; WIR 58524; NSGC 1836. Developed in Russian Federation.

PI 591887. *Triticum aestivum* L., nom. cons.

Cultivar. "LUTESCENS 278"; WIR 58680; NSGC 1837. Developed in Russian Federation.

The following were developed by Agric. Research Inst. of the Southeast, Saratov, Saratov, Russian Federation. Donated by N.I. Vavilov All-Russian Scientific Res., Institute of Plant Genetic Resources, 44 Bolshaya Morskaya Street, St. Petersburg, Russian Federation. Received 11/26/1990.

PI 591888. *Triticum aestivum* L., nom. cons.